

From: [Bitner, Ludie W Jr Civ USAF AFMC 377 MSG/CEANR](#)
To: [Tara Hubner/R6/USEPA/US@EPA](#)
Cc: [Scott Ellinger/R6/USEPA/US@EPA](#); [Paul Torcoletti/R6/USEPA/US@EPA](#); [Laurie King/R6/USEPA/US@EPA](#); [Martinez, Victoria R Civ USAF AFMC 377 MSG/CEANR](#)
Subject: RE: KAFB Water Supply Well Info Needed
Date: 06/18/2012 09:27 AM
Signed by: BITNER.LUDIE.W.JR.1179598872
Attachments: [2012-5 - May - Form 1461 \(Master\).xls](#)
[EM - Production, Pumping, & Static \(Wells 3, 15, & 16\).xls](#)
[Main Water Production.xls](#)
[KAFB 17.pdf](#)
[KAFB 1.pdf](#)
[KAFB 2.pdf](#)
[KAFB 3.pdf](#)
[KAFB 4.pdf](#)
[KAFB 5.pdf](#)
[KAFB 6.pdf](#)
[KAFB 7.pdf](#)
[KAFB 8.pdf](#)
[KAFB 9.pdf](#)
[KAFB 11.pdf](#)
[KAFB 12.pdf](#)
[KAFB 13.pdf](#)
[KAFB 14.pdf](#)
[KAFB 15.pdf](#)
[KAFB 16.pdf](#)

Sorry for the delay, I will send the info in several emails, some files are large. Zeros indicate wells were not in production during those times or down for O&M.

I'm missing the Boring Log for the newest production well #20, will try to locate and forward
Wayne Bitner
Chief, Environmental Restoration
ludie.bitner@kirtland.af.mil
505-853-3484
DSN 263-3484

-----Original Message-----

From: Tara Hubner [<mailto:Hubner.Tara@epamail.epa.gov>]
Sent: Friday, June 15, 2012 2:30 PM
To: Bitner, Ludie W Jr Civ USAF AFMC 377 MSG/CEANR
Cc: Scott Ellinger; Paul Torcoletti; Laurie King
Subject: Fw: KAFB Water Supply Well Info Needed

Hi Wayne,

I just left you a message on your voice mail. Just checking on the status of our request for the Kirtland AFB water supply well info. I am getting ready to go on maternity leave. So when you send us the data, could you please send it to Scott Ellinger and Paul Torcoletti. Their email addresses are shown below. If you have any questions about our modeling project, you can contact Scott Ellinger who is actually preparing the model. His phone number is 214-665-8408.

ellinger.scott@epa.gov
torcoletti.paul@epa.gov

Tara Hubner, P.G.
Environmental Scientist

EPA Region 6
1445 Ross Ave, Ste 1200
Dallas, TX 75202
Multimedia Planning and Permitting Division (6PD) Federal Facilities Section
214-665-7246

----- Forwarded by Tara Hubner/R6/USEPA/US on 06/15/2012 03:21 PM -----

From: Tara Hubner/R6/USEPA/US
To: Ludie.Bitner@kirtland.af.mil
Date: 06/07/2012 12:02 PM
Subject: Re: KAFB Water Supply Well Info Needed

Hi Wayne,

Just checking up on the status of the KAFB water supply well info.

Tara Hubner, P.G.
Environmental Scientist

EPA Region 6
1445 Ross Ave, Ste 1200

Dallas, TX 75202
Multimedia Planning and Permitting Division (6PD) Federal Facilities Section
214-665-7246

From: Tara Hubner/R6/USEPA/US
To: Ludie.Bitner@kirtland.af.mil
Cc: Scott Ellinger/R6/USEPA/US@EPA, Paul Torcoletti/R6/USEPA/US@EPA
Date: 05/30/2012 09:59 AM
Subject: KAFB Water Supply Well Info Needed

Mr. Bitner,

The U.S. EPA Region 6 is currently developing a groundwater model to assist NMED with determining the fate and transport of ethylene dibromide (EDB) in the aquifer resulting from the KAFB Bulk Fuels Facility Fuel Spill. To make an accurate model, we must incorporate information from all water supply wells within the model boundaries, which includes the KAFB water supply wells. We would like the following information on the KAFB water supply wells. If you have any questions or concerns, please feel free to call or email me. Thank you for your assistance.

Tara Hubner, P.G.
Environmental Scientist

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Water supply well information needed:

- Well coordinates in latitude-longitude, UTM, or similar coordinate system.
- Elevations of top and bottom of each well screen. If individual wells have multiple screens, please provide top and bottom elevation for each screen. If screen data can only be reported as depth below ground surface, please also provide the ground surface elevation so that screen data can be converted to elevation units (mean sea level).
- Pumping rate for each well (gallons per minute) and the dates when the pumping rate is applicable. Please report the pumping rates between December 2011 to February 2012 if possible. For any wells that were inactive between the above dates, indicate their inactivity with a pumping rate of 0 gallons per minute and the dates when such wells were inactive.
- Name and phone number of a staff person for any follow up questions.